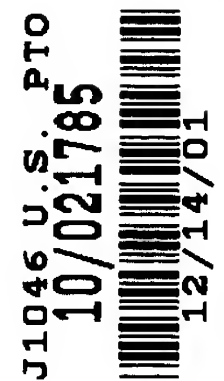


A33884-A

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant : Leholm et al. *21*
Serial No. : To Be Assigned Examiner: To Be Assigned
Filed : December 14, 2001 Group Art Unit: To Be Assigned
For : TITANIUM ALUMINIDE HONEYCOMB PANEL STRUCTURES
AND FABRICATION METHOD FOR THE SAME



INFORMATION DISCLOSURE STATEMENT

I hereby certify that this paper is being deposited with the United States Postal Service as First Class Mail in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on:

December 14, 2001
Date of Deposit

Louis S. Sorell
Attorney Name

Signature

32,439
Registration No.

December 14, 2001
Date of Signature

Assistant Commissioner for Patents
Washington, D.C. 20231

Sir:

We enclose herewith for consideration by the Examiner a copy of the below-listed documents which are also listed in the attached Form PTO-1449.

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PATENT

1. B.A. Kalin et al., "Brazing Thin Sheet Structures of Titanium Alloys Using STEMET Amorphous Brazing Alloys," in Welding International, pp. 234-35 (1997);
2. U.S. Patent 3,768,985;
3. U.S. Patent 3,769,101;
4. U.S. Patent 4,221,257;
5. U.S. Patent 4,429,824;
6. U.S. Patent 4,869,421;
7. U.S. Patent 4,893,743;
8. U.S. Patent 5,199,631;
9. U.S. Patent 5,318,214;
10. U.S. Patent 5,333,993;
11. JP7-188946 with English-language Abstract;
12. JP4-160126 with English-language Abstract; and
13. JP56-169363 with English-language Abstract.

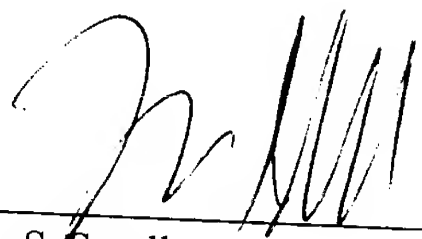
English-language translations are not readily available for the Japanese patent, however, an English-language Abstract is attached thereto.

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PATENT

The Commissioner is hereby authorized to charge payment of any additional fee
to Deposit Account No. 02-4377.

Respectfully submitted,



Louis S. Sorell
Patent Office Reg. No. 32,439
Attorney for Applicant
(212) 408-2620

Enclosures